

ABSTRACT OF THE DISCLOSURE

It is an object of the present invention to provide an integrated circuit for signal input switching which can record a video or the like on a recording unit and can output the video or the like to a monitor unit, and can reduce a cross talk. An integrated circuit (20) for signal input switching is constituted as follows. The integrated circuit (20) comprises a recording input switching section (2), a monitor input switching section (3), and wirings for leading signals output from signal sources (21), (22), (31) and (32) to the recording input switching section (2) and the monitor input switching section (3). The recording input switching section (2) switches a connection of the signal sources (21), (22), (31) and (32) and a recording unit (26). The monitor input switching section (3) switches a connection of the signal sources (21), (22), (31) and (32) and a monitor unit (27). The recording input switching section (2), the monitor input switching section (3), and the wirings for leading the signals output from the signal sources to the recording input switching section (2) and the monitor input switching section (3) are provided in one package (1).